

WEST Search History

10/7/08, 4/10

DATE: Sunday, April 17, 2005

Hide? Set Name QueryHit Count

DB=USPT; PLUR=YES; OP=OR

<input type="checkbox"/> L18	L17 not l3	23
<input type="checkbox"/> L17	l11 and L16	23
<input type="checkbox"/> L16	l10 and L15	88
<input type="checkbox"/> L15	l9 and L14	156
<input type="checkbox"/> L14	l8 and L13	200
<input type="checkbox"/> L13	l7 and L12	264
<input type="checkbox"/> L12	l5 and l6	412
<input type="checkbox"/> L11	maturity near10 (zero or 0 or 04)	294
<input type="checkbox"/> L10	tan near10 pod	390
<input type="checkbox"/> L9	black near10 (hilum or hila)	408
<input type="checkbox"/> L8	tawny near10 pubescen\$	453
<input type="checkbox"/> L7	purple near10 (flower or petal)	2755
<input type="checkbox"/> L6	phytophthora near10 (resist\$ or tolera\$)	815
<input type="checkbox"/> L5	(roundup or glyphosate) near10 (resist\$ or tolera\$)	1519
<input type="checkbox"/> L4	xb04d04	0
<input type="checkbox"/> L3	l1 and L2	3
<input type="checkbox"/> L2	(800/312).ccls.	853
<input type="checkbox"/> L1	hedges.in.	389

END OF SEARCH HISTORY

Hit List

Search Results - Record(s) 1 through 3 of 3 returned.

1. Document ID: US 6815585 B1

L3: Entry 1 of 3

File: USPT

Nov 9, 2004

US-PAT-NO: 6815585

DOCUMENT-IDENTIFIER: US 6815585 B1

**** See image for Certificate of Correction ****

TITLE: Soybean variety XB05A03

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMNC	Drawn D
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	---------

2. Document ID: US 6369300 B1

L3: Entry 2 of 3

File: USPT

Apr 9, 2002

US-PAT-NO: 6369300

DOCUMENT-IDENTIFIER: US 6369300 B1

TITLE: Soybean variety 92B36

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMNC	Drawn D
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	---------

3. Document ID: US 6316700 B1

L3: Entry 3 of 3

File: USPT

Nov 13, 2001

US-PAT-NO: 6316700

DOCUMENT-IDENTIFIER: US 6316700 B1

**** See image for Certificate of Correction ****

TITLE: Soybean variety 90B73

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMNC	Drawn D
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Terms	Documents
L1 and L2	3

Display Format:

[Previous Page](#) [Next Page](#) [Go to Doc#](#)

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 10 of 23 returned.

1. Document ID: US 6838596 B2

L18: Entry 1 of 23

File: USPT

Jan 4, 2005

US-PAT-NO: 6838596

DOCUMENT-IDENTIFIER: US 6838596 B2

TITLE: Soybean cultivar 0332125

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Drawn D
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	---------

2. Document ID: US 6838595 B2

L18: Entry 2 of 23

File: USPT

Jan 4, 2005

US-PAT-NO: 6838595

DOCUMENT-IDENTIFIER: US 6838595 B2

TITLE: Soybean cultivar 0332121

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Drawn D
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	---------

3. Document ID: US 6835872 B2

L18: Entry 3 of 23

File: USPT

Dec 28, 2004

US-PAT-NO: 6835872

DOCUMENT-IDENTIFIER: US 6835872 B2

TITLE: Soybean cultivar S010343

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Drawn D
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	---------

4. Document ID: US 6835870 B2

L18: Entry 4 of 23

File: USPT

Dec 28, 2004

US-PAT-NO: 6835870

DOCUMENT-IDENTIFIER: US 6835870 B2

TITLE: Soybean cultivar S010339

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Text	Claims	KMC	Drawn	De
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5. Document ID: US 6835869 B2

L18: Entry 5 of 23

File: USPT

Dec 28, 2004

US-PAT-NO: 6835869

DOCUMENT-IDENTIFIER: US 6835869 B2

TITLE: Soybean cultivar 0332126

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Text	Claims	KMC	Drawn	De
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6. Document ID: US 6833495 B2

L18: Entry 6 of 23

File: USPT

Dec 21, 2004

US-PAT-NO: 6833495

DOCUMENT-IDENTIFIER: US 6833495 B2

TITLE: Soybean cultivar 030805

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Text	Claims	KMC	Drawn	De
------	-------	----------	-------	--------	----------------	------	-----------	----------	------	--------	-----	-------	----

7. Document ID: US 6831211 B2

L18: Entry 7 of 23

File: USPT

Dec 14, 2004

US-PAT-NO: 6831211

DOCUMENT-IDENTIFIER: US 6831211 B2

TITLE: Soybean Cultivar S010341

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Text	Claims	KMC	Drawn	De
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8. Document ID: US 6831210 B2

L18: Entry 8 of 23

File: USPT

Dec 14, 2004

US-PAT-NO: 6831210

DOCUMENT-IDENTIFIER: US 6831210 B2

TITLE: Soybean cultivar 0332128

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Text	Claims	KMC	Drawn	De
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9. Document ID: US 6828484 B2

L18: Entry 9 of 23

File: USPT

Dec 7, 2004

US-PAT-NO: 6828484

DOCUMENT-IDENTIFIER: US 6828484 B2

TITLE: Soybean cultivar 0332132

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Abstract](#) | [Claims](#) | [KMC](#) | [Drawn D](#) 10. Document ID: US 6809236 B1

L18: Entry 10 of 23

File: USPT

Oct 26, 2004

US-PAT-NO: 6809236

DOCUMENT-IDENTIFIER: US 6809236 B1

** See image for Certificate of Correction **

TITLE: Soybean variety XB30W03

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Abstract](#) | [Claims](#) | [KMC](#) | [Drawn D](#)[Clear](#) | [Generate Collection](#) | [Print](#) | [Fwd Refs](#) | [Bkwd Refs](#)
[Generate OACS](#)

Terms	Documents
L17 not L3	23

Display Format: [Change Format](#)[Previous Page](#)[Next Page](#)[Go to Doc#](#)

11. Document ID: US 6806405 B1

L18: Entry 11 of 23

File: USPT

Oct 19, 2004

US-PAT-NO: 6806405

DOCUMENT-IDENTIFIER: US 6806405 B1

TITLE: Soybean variety XB10G03

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Text](#) | [Image](#) | [Claims](#) | [KWMC](#) | [Drawn](#) 12. Document ID: US 6774286 B2

L18: Entry 12 of 23

File: USPT

Aug 10, 2004

US-PAT-NO: 6774286

DOCUMENT-IDENTIFIER: US 6774286 B2

TITLE: Soybean cultivar 031766

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Text](#) | [Image](#) | [Claims](#) | [KWMC](#) | [Drawn](#)[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate CACS](#)

Terms	Documents
L17 not L3	23

Display Format: [Change Format](#)[Previous Page](#)[Next Page](#)[Go to Doc#](#)

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 13 through 22 of 23 returned.

13. Document ID: US 6747192 B2

L18: Entry 13 of 23

File: USPT

Jun 8, 2004

US-PAT-NO: 6747192

DOCUMENT-IDENTIFIER: US 6747192 B2

TITLE: Soybean 11508-73

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Abstracts	Claims	KWIC	Drawn D
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14. Document ID: US 6734346 B2

L18: Entry 14 of 23

File: USPT

May 11, 2004

US-PAT-NO: 6734346

DOCUMENT-IDENTIFIER: US 6734346 B2

** See image for Certificate of Correction **

TITLE: Soybean 11939

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Abstracts	Claims	KWIC	Drawn D
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15. Document ID: US 6613964 B1

L18: Entry 15 of 23

File: USPT

Sep 2, 2003

US-PAT-NO: 6613964

DOCUMENT-IDENTIFIER: US 6613964 B1

TITLE: Soybean variety 96B51

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Abstracts	Claims	KWIC	Drawn D
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16. Document ID: US 6605760 B1

L18: Entry 16 of 23

File: USPT

Aug 12, 2003

US-PAT-NO: 6605760

DOCUMENT-IDENTIFIER: US 6605760 B1

TITLE: Soybean variety 94B73

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMNC	Drawn D
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 17. Document ID: US 6605758 B1

L18: Entry 17 of 23

File: USPT

Aug 12, 2003

US-PAT-NO: 6605758

DOCUMENT-IDENTIFIER: US 6605758 B1

TITLE: Soybean variety 94B23

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMNC	Drawn D
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 18. Document ID: US 6605756 B1

L18: Entry 18 of 23

File: USPT

Aug 12, 2003

US-PAT-NO: 6605756

DOCUMENT-IDENTIFIER: US 6605756 B1

TITLE: Soybean variety 97B52

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMNC	Drawn D
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 19. Document ID: US 6586659 B1

L18: Entry 19 of 23

File: USPT

Jul 1, 2003

US-PAT-NO: 6586659

DOCUMENT-IDENTIFIER: US 6586659 B1

TITLE: Soybean variety 91B92

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMNC	Drawn D
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 20. Document ID: US 6143956 A

L18: Entry 20 of 23

File: USPT

Nov 7, 2000

US-PAT-NO: 6143956

DOCUMENT-IDENTIFIER: US 6143956 A

** See image for Certificate of Correction **

TITLE: Soybean variety 93B84

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMNC	Drawn D
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Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 21 through 23 of 23 returned.

21. Document ID: US 5917130 A

L18: Entry 21 of 23

File: USPT

Jun 29, 1999

US-PAT-NO: 5917130

DOCUMENT-IDENTIFIER: US 5917130 A

TITLE: Soybean variety 91B91

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMNC	Drawn D
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22. Document ID: US 5900526 A

L18: Entry 22 of 23

File: USPT

May 4, 1999

US-PAT-NO: 5900526

DOCUMENT-IDENTIFIER: US 5900526 A

TITLE: Soybean variety 92B01

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMNC	Drawn D
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23. Document ID: US 5824844 A

L18: Entry 23 of 23

File: USPT

Oct 20, 1998

US-PAT-NO: 5824844

DOCUMENT-IDENTIFIER: US 5824844 A

TITLE: Soybean variety 9363

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMNC	Drawn D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Terms	Documents
L17 not L3	23

Display Format:

[Previous Page](#) [Next Page](#) [Go to Doc#](#)

=> file biosis
=> s xb04d04/ab,bi

L1 0 XB04D04/AB,BI

=> file agricola

L2 0 XB04D04/AB,BI

=> file biosis

=> s (hedges, b?)/au
L3 23 (HEDGES, B?)/AU

=> s soybean?/ab,bi

=> s 13 and 14
L5 14 L3 AND L4

=> d 15 1-14

L5 ANSWER 1 OF 14 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 2004:468967 BIOSIS
DN PREV200400474039
TI ***Soybean*** variety XB05A03.
AU ***Hedges, Bradley*** [Inventor, Reprint Author]
CS Kingsville, Canada
ASSIGNEE: Pioneer Hi-Bred International Inc.
PI US 6815585 November 09, 2004

L5 ANSWER 2 OF 14 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 2002:283038 BIOSIS
DN PREV200200283038
TI ***Soybean*** variety 92B36.
AU Freestone, Robert E. [Inventor]; ***Hedges, Bradley*** [Inventor, Reprint author]
CS Kingsville, Canada
ASSIGNEE: Pioneer Hi-Bred International, Inc.
PI US 6369300 April 09, 2002

L5 ANSWER 3 OF 14 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 1998:427591 BIOSIS
DN PREV199800427591
TI Testcross evaluation of ***soybean*** germplasm.
AU Lewers, K. S. [Reprint author]; St Martin, S. K.; ***Hedges, B. R.*** ; Palmer, R. G.
CS USDA-ARS-SARL, Build. 006, BARC-W, 10300 Baltimore Blvd., Beltsville, MD 20705-2350, USA
SO Crop Science, (Sept.-Oct., 1998) Vol. 38, No. 5, pp. 1143-1149. print.
CODEN: CRPSAY. ISSN: 0011-183X.

L5 ANSWER 4 OF 14 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 1998:427590 BIOSIS
DN PREV199800427590
TI Effects of the Dt2 and S alleles on agronomic traits of F1 hybrid
soybean .
AU Lewers, K. S. [Reprint author]; St Martin, S. K.; ***Hedges, B. R.*** ; Palmer, R. G.
CS USDA-ARS-SARL, Build. 006, BARC-W, 10300 Baltimore Blvd., Beltsville, MD 20705-2350, USA

10/768,410

4/17/05

Biosis
Agricola

SO Crop Science, (Sept.-Oct., 1998) Vol. 38, No. 5, pp. 1137-1142. print.
CODEN: CRPSAY. ISSN: 0011-183X.

L5 ANSWER 5 OF 14 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 1997:37217 BIOSIS
DN PREV199799329205
TI Hybrid ***soybean*** seed production: Comparison of three methods.
AU Lewers, K. S. [Reprint author]; St Martin, S. K.; ***Hedges, B. R.*** ;
Widrlechner, M. P.; Palmer, R. G.
CS Dep. Agron., Iowa State Univ., Ames, IA 50011, USA
SO Crop Science, (1996) Vol. 36, No. 6, pp. 1560-1567.
CODEN: CRPSAY. ISSN: 0011-183X.

L5 ANSWER 6 OF 14 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 1996:149222 BIOSIS
DN PREV199698721357
TI A testcross procedure for selecting exotic strains to improve pure-line
cultivars in predominantly self-fertilizing species.
AU St Martin, S. K. [Reprint author]; Lewers, K. S.; Palmer, R. G.;
Hedges, B. R.
CS Dep. Horticulture Crop Sci., Ohio Agric. Res. Dev. Cent., Ohio State
Univ., 2021 Coffey Rd., Columbus, OH 43210, USA
SO Theoretical and Applied Genetics, (1996) Vol. 92, No. 1, pp. 78-82.
CODEN: THAGA6. ISSN: 0040-5752.

L5 ANSWER 7 OF 14 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 1993:465803 BIOSIS
DN PREV199345088928
TI Linkage map of ***soybean*** (*Glycine max* L. Merr.): (2N equals 40).
AU Palmer, Reid G. [Reprint author]; ***Hedges, Bradley R.***
CS U.S. Dep. Agric., Agric. Res. Serv., Agron. and Zool./Genetics Dep., Iowa
State Univ., Ames, IA 50011, USA
SO O'Brien, S. J. [Editor]. (1993) pp. 139-148. Genetic Maps: Locus Maps of
Complex Genomes, Sixth edition, No. 6; Plants.
Publisher: Cold Spring Harbor Laboratory Press, 10 Skyline Drive,
Plainview, New York 11803, USA.
ISBN: 0-87969-420-3.

L5 ANSWER 8 OF 14 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 1993:151928 BIOSIS
DN PREV199344070728
TI Electrophoretic analyses of ***soybean*** seed proteins.
AU ***Hedges, B. R.*** ; Palmer, R. G.; Amberger, L. A.
CS Agric. Can., Res. Stn., Harrow, Ont. N0R 1G0, Canada
SO Linskens, H. F. [Editor]; Jackson, J. F. [Editor]. Modern Methods of Plant
Analysis New Series, (1992) pp. 143-158. Modern Methods of Plant Analysis
New Series; Seed analysis.
Publisher: Springer-Verlag, Heidelberger Platz 3, D-1000 Berlin, Germany;
Springer-Verlag New York, Inc., 175 Fifth Avenue, New York, New York
10010, USA. Series: Modern Methods of Plant Analysis New Series.
ISSN: 0937-8340. ISBN: 3-540-52737-0, 0-387-52737-0.

L5 ANSWER 9 OF 14 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 1993:74425 BIOSIS
DN PREV199395038925
TI Inheritance of malate dehydrogenase nulls in ***soybean*** .
AU ***Hedges, B. R.*** [Reprint author]; Palmer, R. G.
CS Agric. Can., Res. Station, Harrow, Ont. N0R 1G0, Canada
SO Biochemical Genetics, (1992) Vol. 30, No. 9-10, pp. 491-502.
CODEN: BIGEBA. ISSN: 0006-2928.

L5 ANSWER 10 OF 14 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN

AN 1992:394540 BIOSIS
DN PREV199294066715; BA94:66715
TI TESTING FOR LINKAGE BETWEEN THE RXP LOCUS AND NINE ISOZYME LOCI IN
SOYBEAN
AU PALMER R G [Reprint author]; LIM S M; ***HEDGES B R***
CS USDA-ARS, DEP AGRONOMY, IOWA STATE UNIV, AMES, IOWA 50011, USA
SO Crop Science, (1992) Vol. 32, No. 3, pp. 681-683.
CODEN: CRPSAY. ISSN: 0011-183X.

L5 ANSWER 11 OF 14 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 1992:188878 BIOSIS
DN PREV199293099828; BA93:99828
TI TESTS OF LINKAGE OF ISOZYME LOCI WITH FIVE PRIMARY TRISOMICS IN
SOYBEAN GLYCINE-MAX L. MERR.
AU ***HEDGES B R*** [Reprint author]; PALMER R G
CS AGRIC CAN, HARROW RES STN, HARROW, ONTARIO N0R 1G0
SO Journal of Heredity, (1991) Vol. 82, No. 6, pp. 494-496.
CODEN: JOHEA8. ISSN: 0022-1503.

L5 ANSWER 12 OF 14 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 1990:421582 BIOSIS
DN PREV199090082383; BA90:82383
TI ASSIGNING ISOCITRATE DEHYDROGENASE TO LINKAGE GROUP 11 IN ***SOYBEAN***
AU ***HEDGES B R*** [Reprint author]; SELLNER J M; DEVINE T E; PALMER R G
CS USDA-ARS, DEP AGRON GENETICS, IOWA STATE UNIV, AMES, IOWA 50011, USA
SO Crop Science, (1990) Vol. 30, No. 4, pp. 940-942.
CODEN: CRPSAY. ISSN: 0011-183X.

L5 ANSWER 13 OF 14 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 1990:96562 BIOSIS
DN PREV199038041847; BR38:41847
TI W4-MUTABLE LINE ***SOYBEAN***
AU PALMER R G [Reprint author]; ***HEDGES B R*** ; BENAVENTE R S; GROOSE R
W
CS USDA, ARS, AMES, IOWA 50011, USA
SO Developmental Genetics, (1989) Vol. 10, No. 6, pp. 542-551.
CODEN: DGNTDW. ISSN: 0192-253X.

L5 ANSWER 14 OF 14 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 1989:330505 BIOSIS
DN PREV198988033505; BA88:33505
TI GENETIC LINKAGE IN ***SOYBEAN*** LINKAGE GROUP 14.
AU THORSON P R [Reprint author]; ***HEDGES B R*** ; PALMER R G
CS USDA-ARS, DEP AGRONOMY GENET, IOWA STATE UNIV, AMES, IOWA 50011, USA
SO Crop Science, (1989) Vol. 29, No. 3, pp. 698-700.

=> file agricola
=> s 15
L6 13 L3 AND L4
=> dup rem
L7 16 DUP REM L5 L6 (11 DUPLICATES REMOVED)
=> d 17 1-16
L7 ANSWER 1 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN

AN 2004:468967 BIOSIS
DN PREV200400474039
TI ***Soybean*** variety XB05A03.
AU ***Hedges, Bradley*** [Inventor, Reprint Author]
CS Kingsville, Canada
ASSIGNEE: Pioneer Hi-Bred International Inc.
PI US 6815585 November 09, 2004

L7 ANSWER 2 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 2002:283038 BIOSIS
DN PREV200200283038
TI ***Soybean*** variety 92B36.
AU Freestone, Robert E. [Inventor]; ***Hedges, Bradley*** [Inventor, Reprint author]
CS Kingsville, Canada
ASSIGNEE: Pioneer Hi-Bred International, Inc.
PI US 6369300 April 09, 2002

L7 ANSWER 3 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
DUPLICATE 1
AN 1998:427591 BIOSIS
DN PREV199800427591
TI Testcross evaluation of ***soybean*** germplasm.
AU Lewers, K. S. [Reprint author]; St Martin, S. K.; ***Hedges, B. R.*** ; Palmer, R. G.
CS USDA-ARS-SARL, Build. 006, BARC-W, 10300 Baltimore Blvd., Beltsville, MD 20705-2350, USA
SO Crop Science, (Sept.-Oct., 1998) Vol. 38, No. 5, pp. 1143-1149. print.
CODEN: CRPSAY. ISSN: 0011-183X.

L7 ANSWER 4 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
DUPLICATE 2
AN 1998:427590 BIOSIS
DN PREV199800427590
TI Effects of the Dt2 and S alleles on agronomic traits of F1 hybrid ***soybean*** .
AU Lewers, K. S. [Reprint author]; St Martin, S. K.; ***Hedges, B. R.*** ; Palmer, R. G.
CS USDA-ARS-SARL, Build. 006, BARC-W, 10300 Baltimore Blvd., Beltsville, MD 20705-2350, USA
SO Crop Science, (Sept.-Oct., 1998) Vol. 38, No. 5, pp. 1137-1142. print.
CODEN: CRPSAY. ISSN: 0011-183X.

L7 ANSWER 5 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
DUPLICATE 3
AN 1997:37217 BIOSIS
DN PREV199799329205
TI Hybrid ***soybean*** seed production: Comparison of three methods.
AU Lewers, K. S. [Reprint author]; St Martin, S. K.; ***Hedges, B. R.*** ; Widrlechner, M. P.; Palmer, R. G.
CS Dep. Agron., Iowa State Univ., Ames, IA 50011, USA
SO Crop Science, (1996) Vol. 36, No. 6, pp. 1560-1567.
CODEN: CRPSAY. ISSN: 0011-183X.

L7 ANSWER 6 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
DUPLICATE 4
AN 1996:149222 BIOSIS
DN PREV199698721357
TI A testcross procedure for selecting exotic strains to improve pure-line cultivars in predominantly self-fertilizing species.
AU St Martin, S. K. [Reprint author]; Lewers, K. S.; Palmer, R. G.; ***Hedges, B. R.***
CS Dep. Horticulture Crop Sci., Ohio Agric. Res. Dev. Cent., Ohio State

SO Univ., 2021 Coffey Rd., Columbus, OH 43210, USA
Theoretical and Applied Genetics, (1996) Vol. 92, No. 1, pp. 78-82.
CODEN: THAGA6. ISSN: 0040-5752.

L7 ANSWER 7 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 1993:465803 BIOSIS
DN PREV199345088928
TI Linkage map of ***soybean*** (*Glycine max* L. Merr.): (2N equals 40).
AU Palmer, Reid G. [Reprint author]; ***Hedges, Bradley R.***
CS U.S. Dep. Agric., Agric. Res. Serv., Agron. and Zool./Genetics Dep., Iowa
State Univ., Ames, IA 50011, USA
SO O'Brien, S. J. [Editor]. (1993) pp. 139-148. Genetic Maps: Locus Maps of
Complex Genomes, Sixth edition, No. 6; Plants.
Publisher: Cold Spring Harbor Laboratory Press, 10 Skyline Drive,
Plainview, New York 11803, USA.

L7 ANSWER 8 OF 16 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
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(2005) on STN
AN 94:25709 AGRICOLA
DN IND20381845
TI Mapping the w4 locus in ***soybean*** .
AU ***Hedges, B.R.*** ; Palmer, R.G.
AV DNAL (aSB205.S7S6)
SO Soybean genetics newsletter, May 1993. Vol. 20 p. 20-26
Publisher: Ames, Iowa : Agricultural Research Service, USDA and Dept. of
Agronomy and Dept. of Zoology, Iowa State University.
ISSN: 1054-2116

L7 ANSWER 9 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
DUPLICATE 5
AN 1992:394540 BIOSIS
DN PREV199294066715; BA94:66715
TI TESTING FOR LINKAGE BETWEEN THE RXP LOCUS AND NINE ISOZYME LOCI IN
SOYBEAN .
AU PALMER R G [Reprint author]; LIM S M; ***HEDGES B R***
CS USDA-ARS, DEP AGRONOMY, IOWA STATE UNIV, AMES, IOWA 50011, USA
SO Crop Science, (1992) Vol. 32, No. 3, pp. 681-683.
CODEN: CRPSAY. ISSN: 0011-183X.

L7 ANSWER 10 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN
DUPLICATE 6
AN 1993:74425 BIOSIS
DN PREV199395038925
TI Inheritance of malate dehydrogenase nulls in ***soybean*** .
AU ***Hedges, B. R.*** [Reprint author]; Palmer, R. G.
CS Agric. Can., Res. Station, Harrow, Ont. N0R 1G0, Canada
SO Biochemical Genetics, (1992) Vol. 30, No. 9-10, pp. 491-502.
CODEN: BIGEBA. ISSN: 0006-2928.

L7 ANSWER 11 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN
DUPLICATE 7
AN 1993:151928 BIOSIS
DN PREV199344070728
TI Electrophoretic analyses of ***soybean*** seed proteins.
AU ***Hedges, B. R.*** ; Palmer, R. G.; Amberger, L. A.
CS Agric. Can., Res. Stn., Harrow, Ont. N0R 1G0, Canada
SO Linskens, H. F. [Editor]; Jackson, J. F. [Editor]. Modern Methods of Plant
Analysis New Series, (1992) pp. 143-158. Modern Methods of Plant Analysis
New Series; Seed analysis.
Publisher: Springer-Verlag, Heidelberger Platz 3, D-1000 Berlin, Germany;
Springer-Verlag New York, Inc., 175 Fifth Avenue, New York, New York

10010, USA. Series: Modern Methods of Plant Analysis New Series.
ISSN: 0937-8340. ISBN: 3-540-52737-0, 0-387-52737-0.

L7 ANSWER 12 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN DUPLICATE 8
AN 1992:188878 BIOSIS
DN PREV199293099828; BA93:99828
TI TESTS OF LINKAGE OF ISOZYME LOCI WITH FIVE PRIMARY TRISOMICS IN
SOYBEAN GLYCINE-MAX L. MERR.
AU ***HEDGES B R*** [Reprint author]; PALMER R G
CS AGRIC CAN, HARROW RES STN, HARROW, ONTARIO N0R 1G0
SO Journal of Heredity, (1991) Vol. 82, No. 6, pp. 494-496.
CODEN: JOHEA8. ISSN: 0022-1503.

L7 ANSWER 13 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN DUPLICATE 9
AN 1990:421582 BIOSIS
DN PREV199090082383; BA90:82383
TI ASSIGNING ISOCITRATE DEHYDROGENASE TO LINKAGE GROUP 11 IN ***SOYBEAN***
AU ***HEDGES B R*** [Reprint author]; SELLNER J M; DEVINE T E; PALMER R G
CS USDA-ARS, DEP AGRON GENETICS, IOWA STATE UNIV, AMES, IOWA 50011, USA
SO Crop Science, (1990) Vol. 30, No. 4, pp. 940-942.
CODEN: CRPSAY. ISSN: 0011-183X.

L7 ANSWER 14 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN DUPLICATE 10
AN 1989:330505 BIOSIS
DN PREV198988033505; BA88:33505
TI GENETIC LINKAGE IN ***SOYBEAN*** LINKAGE GROUP 14.
AU THORSON P R [Reprint author]; ***HEDGES B R*** ; PALMER R G
CS USDA-ARS, DEP AGRONOMY GENET, IOWA STATE UNIV, AMES, IOWA 50011, USA
SO Crop Science, (1989) Vol. 29, No. 3, pp. 698-700.
CODEN: CRPSAY. ISSN: 0011-183X.

L7 ANSWER 15 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN DUPLICATE 11
AN 1990:96562 BIOSIS
DN PREV199038041847; BR38:41847
TI W4-MUTABLE LINE ***SOYBEAN*** .
AU PALMER R G [Reprint author]; ***HEDGES B R*** ; BENAVENTE R S; GROOSE R
W
CS USDA, ARS, AMES, IOWA 50011, USA
SO Developmental Genetics, (1989) Vol. 10, No. 6, pp. 542-551.
CODEN: DGNTDW. ISSN: 0192-253X.

L7 ANSWER 16 OF 16 AGRICOLA Compiled and distributed by the National
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of America. It contains copyrighted materials. All rights reserved.
(2005) on STN
AN 88:76685 AGRICOLA
DN IND88017103
TI Aberrant segregation of a variegated mutant in ***soybean*** .
AU Honeycutt, R.J.; ***Hedges, B.R.*** ; Palmer, R.G.
AV DNAL (aSB205.S7S6)
SO Soybean genetics newsletter - United States Department of Agriculture,
Agricultural Research Service, Apr 1988. Vol. 15 p. 163-167
Publisher: Ames, Iowa : The Service.

=> s ((roundup or round(w)up or glyphosate) (10a).(resist? or tolera?)) /ab,bi
'AB' IS NOT A VALID FIELD CODE
L8 955 ((ROUNDUP OR ROUND(W) UP OR GLYPHOSATE) (10A) (RESIST? OR TOLERA?))

) /AB, BI

=> s (phytophthora(10a) (resist? or tolera?))/ab,bi
'AB' IS NOT A VALID FIELD CODE
L9 2802 (PHYTOPHTHORA(10A) (RESIST? OR TOLERA?))/AB, BI

=> s (purple(10a) (flower? or petal?))/ab,bi
'AB' IS NOT A VALID FIELD CODE
L10 909 (PURPLE(10A) (FLOWER? OR PETAL?))/AB, BI

=> s (tawny(10a) pubescen?)/ab,bi
'AB' IS NOT A VALID FIELD CODE
L11 34 (TAWNY(10A) PUBESCENT?)/AB, BI

=> s (black(10a) (hilum or hila))/ab,bi
'AB' IS NOT A VALID FIELD CODE
L12 18 (BLACK(10A) (HILUM OR HILA))/AB, BI

=> s (tan(10a) pod?)/ab,bi
'AB' IS NOT A VALID FIELD CODE
L13 6 (TAN(10A) POD?)/AB, BI

=> s (maturity(10a) (zero or 0 or 04))/ab,bi
'AB' IS NOT A VALID FIELD CODE
L14 1561 (MATURITY(10A) (ZERO OR 0 OR 04))/AB, BI

=> s 18 and 19
L15 3 L8 AND L9

=> s 115 and 12
L16 0 L15 AND L2

=> s 110 and 111
L17 4 L10 AND L11

=> s 111 and 112
L18 5 L11 AND L12

=> s 117 and 112
L19 4 L17 AND L12

=> s 119 and 113
L20 1 L19 AND L13

=> d 120

L20 ANSWER 1 OF 1 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 1989:268259 BIOSIS
DN PREV198988004341; BA88:4341
TI INHERITANCE AND ORGANIZATION OF GLYCININ GENES IN SOYBEAN.
AU CHO T-J [Reprint author]; DAVIES C S; NIELSEN N C
CS US DEP AGRIC/AGRIC RES SERV, DEP AGRONOMY, PURDUE UNIV, WEST LAFAYETTE,
INDIANA 47907, USA
SO Plant Cell, (1989) Vol. 1, No. 3, pp. 329-338.
CODEN: PLCEEW. ISSN: 1040-4651.

=> d 119 1-4

L19 ANSWER 1 OF 4 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 1999:339628 BIOSIS
DN PREV199900339628
TI A black seed coat soybean variety with small seed and lodging resistant

"Tawonkong".

AU Kim, Seok-Dong [Reprint author]; Park, Keum-Yong [Reprint author]; Lee, Yeong-Ho [Reprint author]; Yun, Hong-Tae [Reprint author]; Lee, Suk-Ha [Reprint author]; Kim, Yong-Ho; Seung, Yeal-Kyu; Park, Eui-Ho; Kim, Hong-Sig; Ryu, Yong-Hwan [Reprint author]; Son, Young-Gu; Kim, Yun-Sun [Reprint author]

CS National Crop Experiment Station, RDA, Suwon, 441-100, South Korea

SO RDA Journal of Crop Science, (Dec., 1998) Vol. 40, No. 2 PART 2, pp. 102-106. print.

ISSN: 1226-5616.

L19 ANSWER 2 OF 4 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN

AN 1993:428143 BIOSIS

DN PREV199396082768

TI Inheritance of red-buff seed coat in soybean.

AU Seo, Y. W.; Specht, J. E. [Reprint author]; Graef, G. L.; Graybosch, R. A.

CS Dep. Agron., Univ. Nebraska, Lincoln, NE 68583-0915, USA

SO Crop Science, (1993) Vol. 33, No. 4, pp. 754-758.

CODEN: CRPSAY. ISSN: 0011-183X.

L19 ANSWER 3 OF 4 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN

AN 1989:268259 BIOSIS

DN PREV198988004341; BA88:4341

TI INHERITANCE AND ORGANIZATION OF GLYCININ GENES IN SOYBEAN.

AU CHO T-J [Reprint author]; DAVIES C S; NIELSEN N C

CS US DEP AGRIC/AGRIC RES SERV, DEP AGRONOMY, PURDUE UNIV, WEST LAFAYETTE, INDIANA 47907, USA

SO Plant Cell, (1989) Vol. 1, No. 3, pp. 329-338.

CODEN: PLCEEW. ISSN: 1040-4651.

L19 ANSWER 4 OF 4 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2005) on STN

AN 94:14369 AGRICOLA

DN IND20372109

TI Inheritance of red-buff seed coat in soybean.

AU Seo, Y.W.; Specht, J.E.; Graef, G.L.; Graybosch, R.A.

AV DNAL (64.8 C883)

SO Crop science, July/Aug 1993. Vol. 33, No. 4. p. 754-758
Publisher: Madison, Wis. : Crop Science Society of America, 1961-
CODEN: CRPSAY; ISSN: 0011-183X

=> file biosis

=> s 18 and 19
L21 2 L8 AND L9

=> s 121 and 12
L22 0 XB04D04/AB
0 XB04D04/BI
0 L21 AND L2

=> s 110 and 111
L23 3 L10 AND L11

=> file agricola

=> s 123
L24 1 L10 AND L11

=> dup rem

L25

3 DUP REM L23 L24 (1 DUPLICATE REMOVED)

=> d 125 1-3

L25 ANSWER 1 OF 3 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 1999:339628 BIOSIS
DN PREV199900339628
TI A black seed coat soybean variety with small seed and lodging resistant
"Tawonkong".
AU Kim, Seok-Dong [Reprint author]; Park, Keum-Yong [Reprint author]; Lee,
Yeong-Ho [Reprint author]; Yun, Hong-Tae [Reprint author]; Lee, Suk-Ha
[Reprint author]; Kim, Yong-Ho; Seung, Yeal-Kyu; Park, Eui-Ho; Kim,
Hong-Sig; Ryu, Yong-Hwan [Reprint author]; Son, Young-Gu; Kim, Yun-Sun
[Reprint author]
CS National Crop Experiment Station, RDA, Suwon, 441-100, South Korea
SO RDA Journal of Crop Science, (Dec., 1998) Vol. 40, No. 2 PART 2, pp.
102-106. print.
ISSN: 1226-5616.

L25 ANSWER 2 OF 3 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
DUPLICATE 1
AN 1993:428143 BIOSIS
DN PREV199396082768
TI Inheritance of red-buff seed coat in soybean.
AU Seo, Y. W.; Specht, J. E. [Reprint author]; Graef, G. L.; Graybosch, R. A.
CS Dep. Agron., Univ. Nebraska, Lincoln, NE 68583-0915, USA
SO Crop Science, (1993) Vol. 33, No. 4, pp. 754-758.
CODEN: CRPSAY. ISSN: 0011-183X.

L25 ANSWER 3 OF 3 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 1989:268259 BIOSIS
DN PREV198988004341; BA88:4341
TI INHERITANCE AND ORGANIZATION OF GLYCININ GENES IN SOYBEAN.
AU CHO T-J [Reprint author]; DAVIES C S; NIELSEN N C
CS US DEP AGRIC/AGRIC RES SERV, DEP AGRONOMY, PURDUE UNIV, WEST LAFAYETTE,
INDIANA 47907, USA
SO Plant Cell, (1989) Vol. 1, No. 3, pp. 329-338.
CODEN: PLCEEW. ISSN: 1040-4651.

=> s 13

L26 39 L3

=> file biosis

=> s 121 and 14

L27 2 L21 AND L4

=> file agricola

=> s 127

L28 1 L21 AND L4

=> dup rem

L29 2 DUP REM L27 L28 (1 DUPLICATE REMOVED)

=> d 129 1-2

L29 ANSWER 1 OF 2 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 1988:86871 BIOSIS
DN PREV198885043643; BA85:43643
TI IDENTIFICATION AND UTILIZATION OF VARIATION IN HERBICIDE TOLERANCE IN
SOYBEAN GLYCINE-MAX BREEDING.

AU HARTWIG E E [Reprint author]
CS RES AGRON, US DEP AGRIC, ARS
SO Weed Science, (1987) Vol. 35, No. SUPPL. 1, pp. 4-8.
CODEN: WEESA6. ISSN: 0043-1745.

L29 ANSWER 2 OF 2 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
DUPLICATE 1

AN 1983:233277 BIOSIS
DN PREV198375083277; BA75:83277

TI EFFECTS OF ***GLYPHOSATE*** ON GLYCEOLLIN PRODUCTION AND THE
EXPRESSION OF ***RESISTANCE*** TO ***PHYTOPHTHORA***
-MEGASPERMA-F-SP-GLYCINEA IN ***SOYBEAN*** GLYCINE-MAX CULTIVAR
HAROSOY-63.

AU KEEN N T [Reprint author]; HOLLIDAY M J; YOSHIKAWA M
CS DEP PLANT PATHOL, UNIV CALIF, RIVERSIDE 92521, USA
SO Phytopathology, (1982) Vol. 72, No. 11, pp. 1467-1470.

=> file biosis

=> s 111 and 112
L30 3 L11 AND L12

=> file agricola

=> s 130
L31 2 L11 AND L12

=> dup rem
L32 4 DUP REM L30 L31 (1 DUPLICATE REMOVED)

=> d 132 1-4

L32 ANSWER 1 OF 4 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 1999:339628 BIOSIS
DN PREV199900339628
TI A black seed coat soybean variety with small seed and lodging resistant
"Tawonkong".
AU Kim, Seok-Dong [Reprint author]; Park, Keum-Yong [Reprint author]; Lee,
Yeong-Ho [Reprint author]; Yun, Hong-Tae [Reprint author]; Lee, Suk-Ha
[Reprint author]; Kim, Yong-Ho; Seung, Yeal-Kyu; Park, Eui-Ho; Kim,
Hong-Sig; Ryu, Yong-Hwan [Reprint author]; Son, Young-Gu; Kim, Yun-Sun
[Reprint author]
CS National Crop Experiment Station, RDA, Suwon, 441-100, South Korea
SO RDA Journal of Crop Science, (Dec., 1998) Vol. 40, No. 2 PART 2, pp.
102-106. print.
ISSN: 1226-5616.
DT Article
LA Korean

L32 ANSWER 2 OF 4 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
DUPLICATE 1

AN 1993:428143 BIOSIS
DN PREV199396082768
TI Inheritance of red-buff seed coat in soybean.
AU Seo, Y. W.; Specht, J. E. [Reprint author]; Graef, G. L.; Graybosch, R. A.
CS Dep. Agron., Univ. Nebraska, Lincoln, NE 68583-0915, USA
SO Crop Science, (1993) Vol. 33, No. 4, pp. 754-758.
CODEN: CRPSAY. ISSN: 0011-183X.

L32 ANSWER 3 OF 4 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 1989:268259 BIOSIS
DN PREV198988004341; BA88:4341

TI INHERITANCE AND ORGANIZATION OF GLYCININ GENES IN SOYBEAN.
AU CHO T-J [Reprint author]; DAVIES C S; NIELSEN N C
CS US DEP AGRIC/AGRIC RES SERV, DEP AGRONOMY, PURDUE UNIV, WEST LAFAYETTE,
INDIANA 47907, USA
SO Plant Cell, (1989) Vol. 1, No. 3, pp. 329-338.
CODEN: PLCEEW. ISSN: 1040-4651.

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AN 97:1371 AGRICOLA
DN IND20538236
TI The inheritance of leaf abscission and other characters in soybeans.
AU Probst, A.H.
SO Agronomy journal, Jan 1950. Vol. 42, No. 1. p. 35-45
Publisher: Madison, Wis. : American Society of Agronomy, [1949-
CODEN: AGJOAT; ISSN: 0002-1962

=> file biosis

=> s l13 and l14
L33 0 L13 AND L14

=> file agricola

=> s l33
L34 0 L13 AND L14

=> log y

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